Fig.1

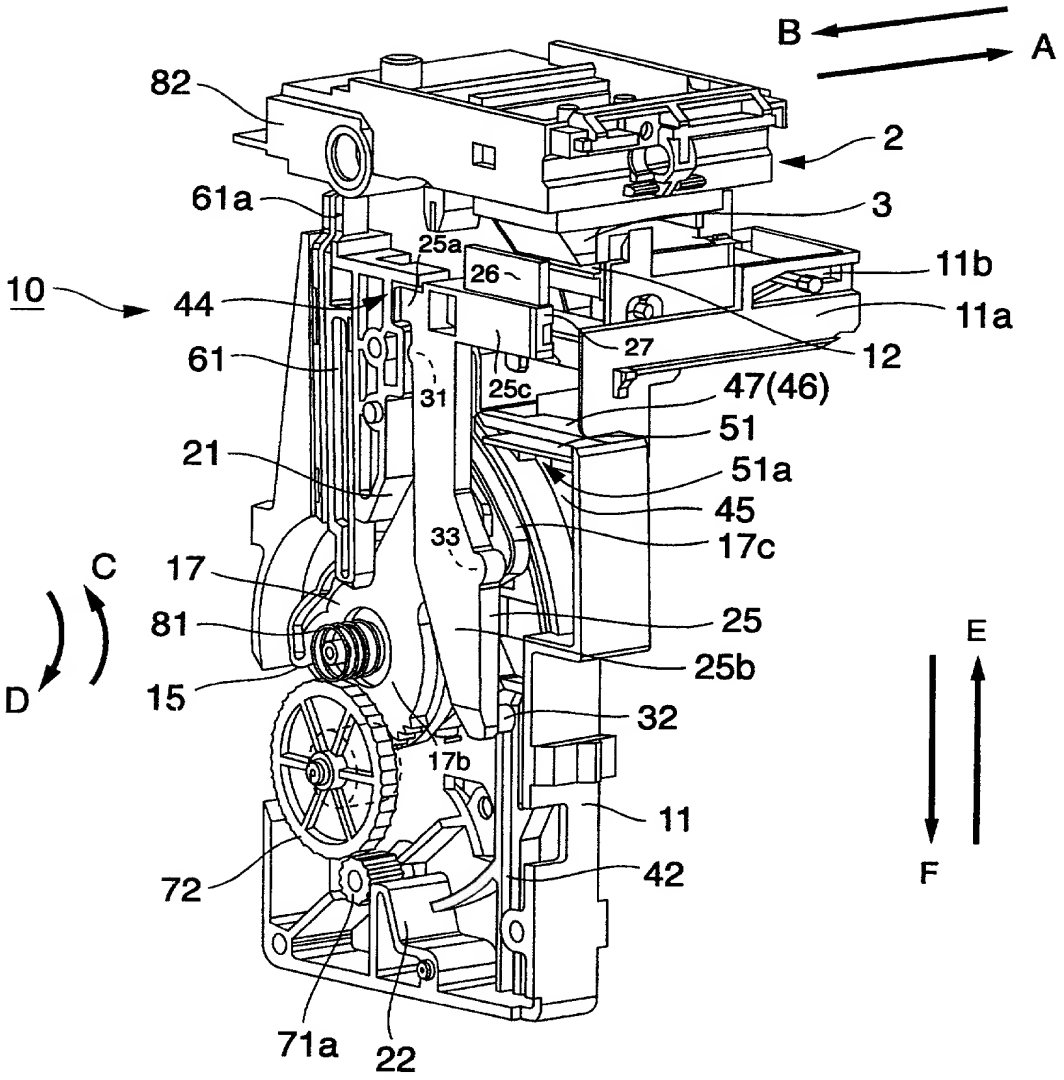

B
A
82
2
61a
3
25a
26
11b
10
44
11a
27
61
12
31
25c
47(46)
51
21
51a
45
33
17c
C
17
81
25
D
25b
15
E
32
17b
11
72
42
F
71a
22

Fig.2

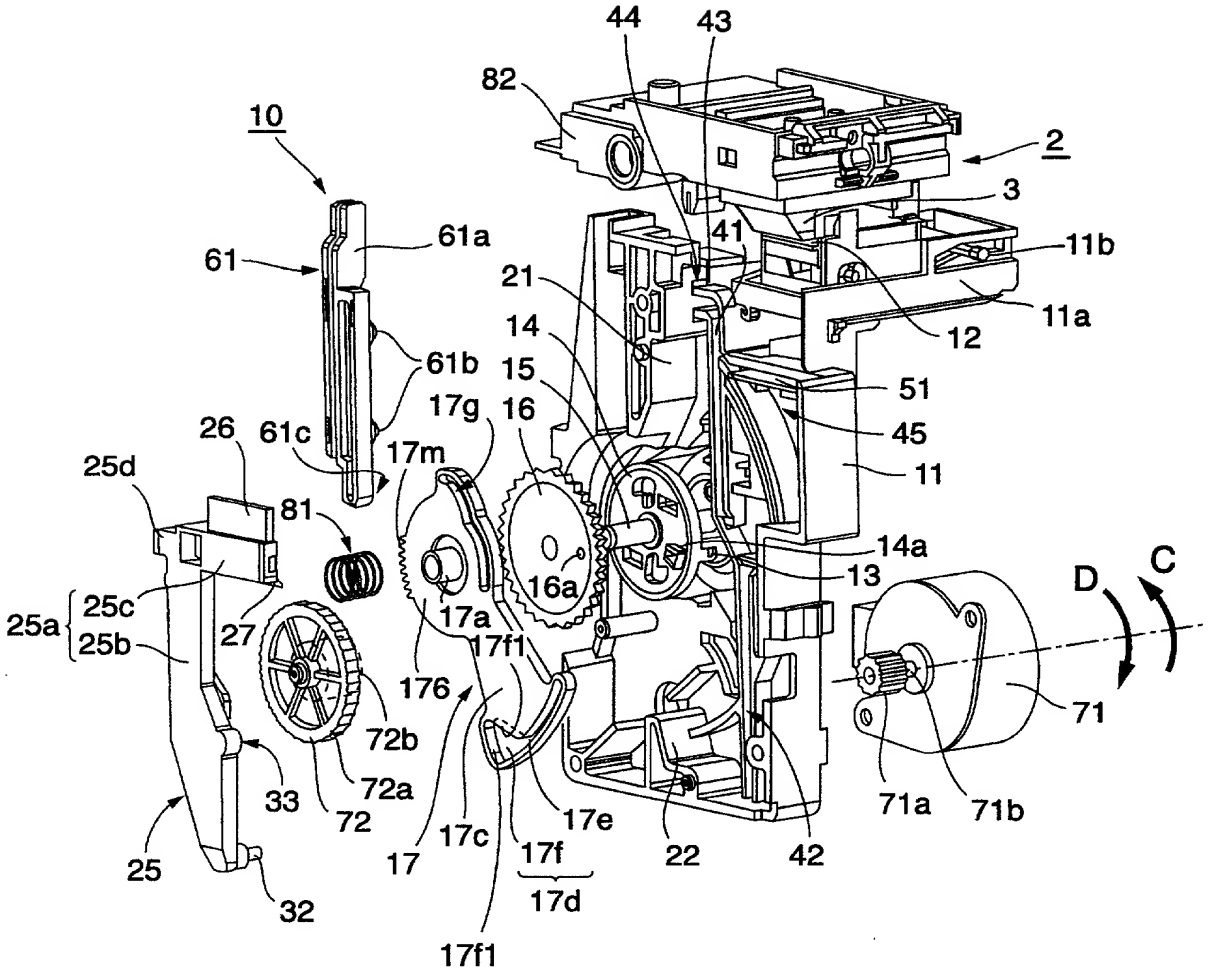

44
43
82
10
2
3
61
61a
41
11b
21
11a
14
12
61b
15
51
17g
16
26
61c
17m
45
25d
11
81
14a
13
D
C
25a
25c
25b
27
16a
17a
17f1
176
71
72b
72a
33
72
71a
71b
17c
17e
25
17
17f
22
42
17d
32
17f1

Fig.3

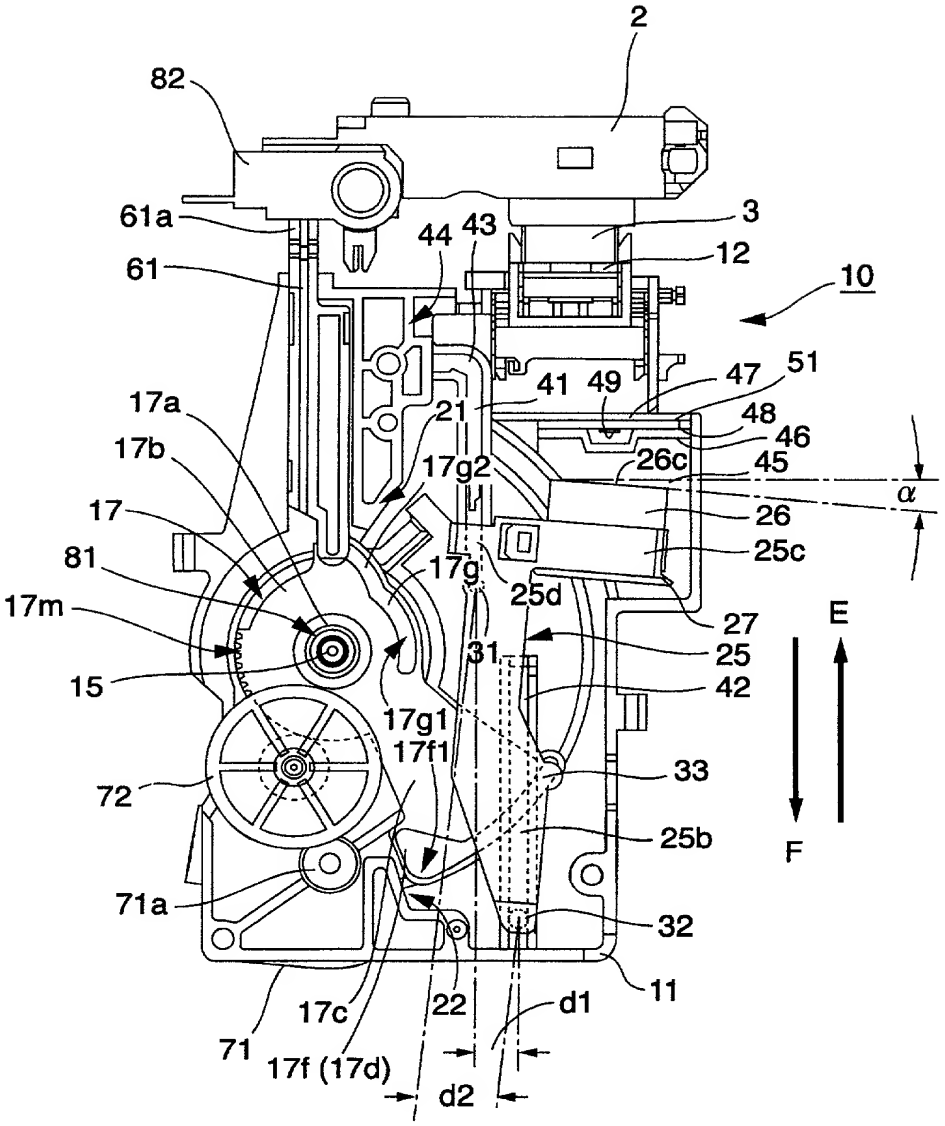
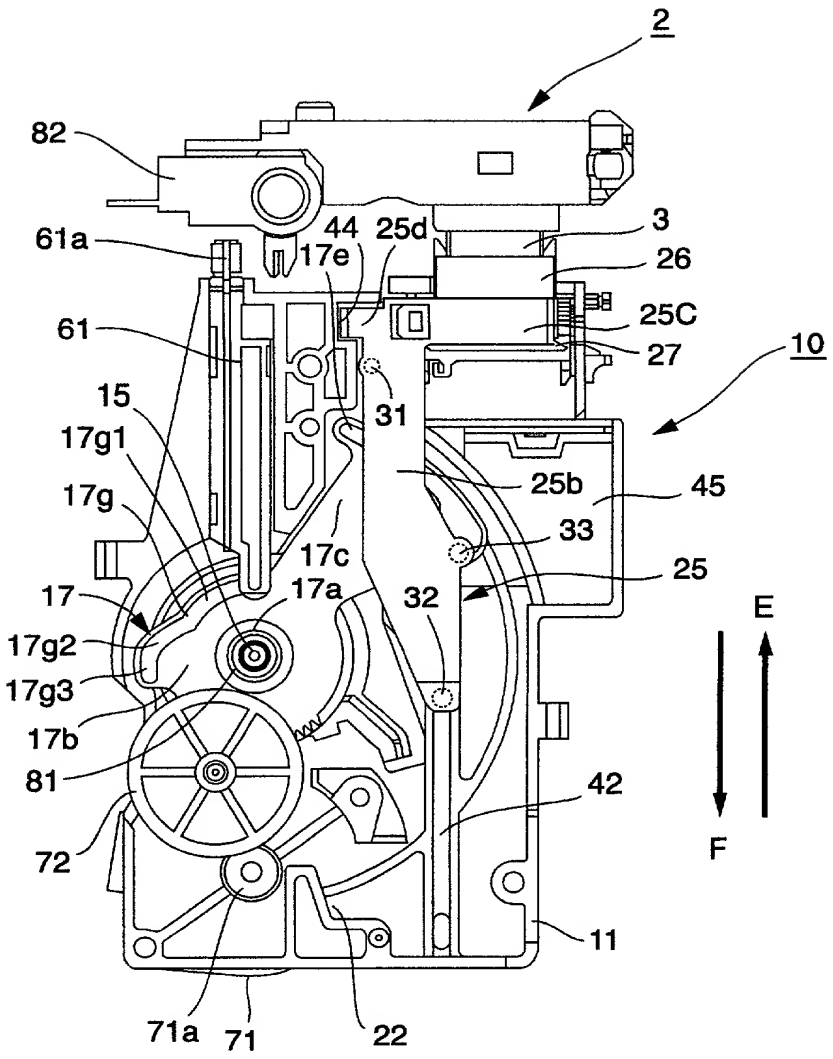

2
82
61a
61
44
43
3
12
10
41
49
47
51
48
46
45
21
17a
17b
17g2
26c
α
17
26
81
17g
25d
25c
17m
27
E
31
25
15
42
17g1
17f1
33
72
25b
F
71a
32
11
22
d1
17c
71
17f (17d)
d2

Fig.4


2
82
61a
44
17e
25d
3
26
25C
27
10
61
15
17g1
17g
31
25b
45
33
17c
25
17
17a
32
E
17g2
17g3
17b
81
42
72
F
11
71a
71
22

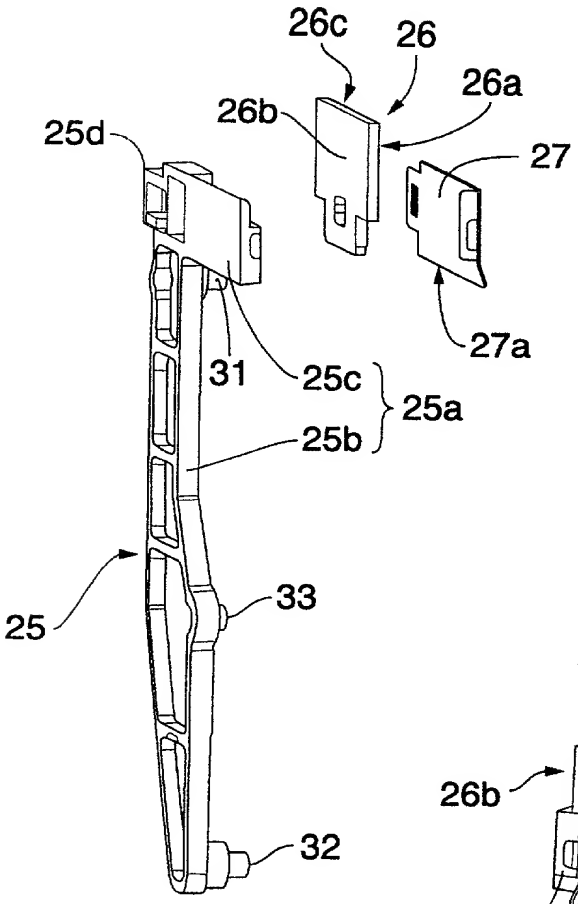

26c
26
26a
26b
25d
27
27a
31
25c
25a
25b
25
33
32

Fig. 5A

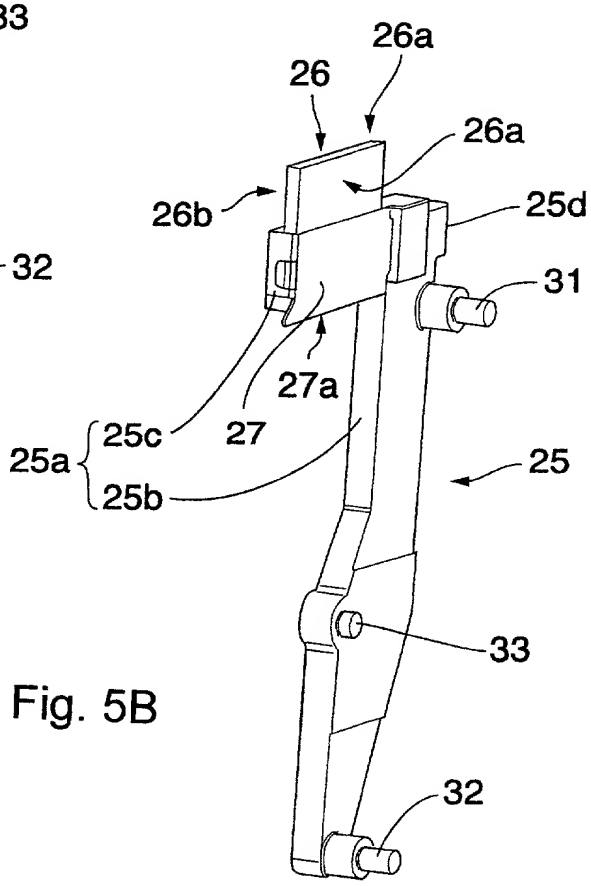

26a
26
26a
26b
25d
31
27a
27
25a
25c
25b
25
33
32

Fig. 5B

Fig. 6A

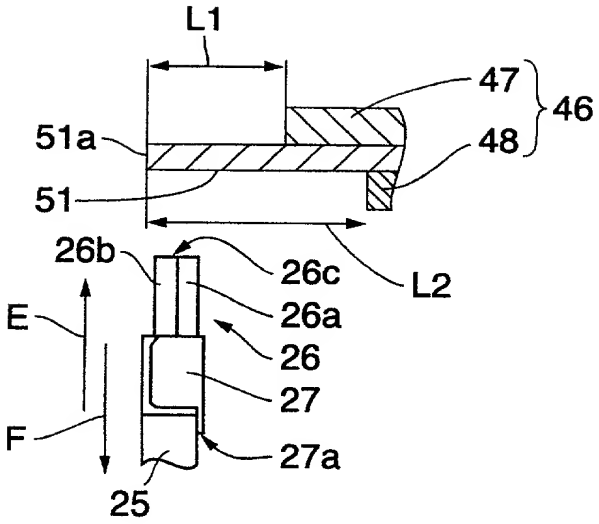


Fig. 6B

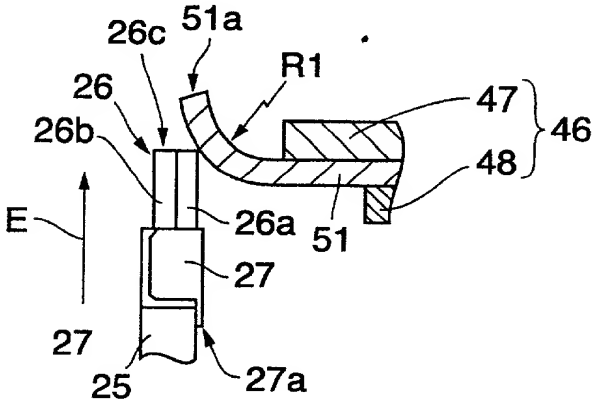


Fig. 6C

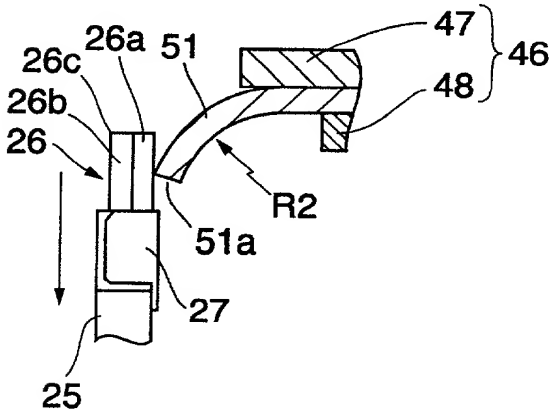
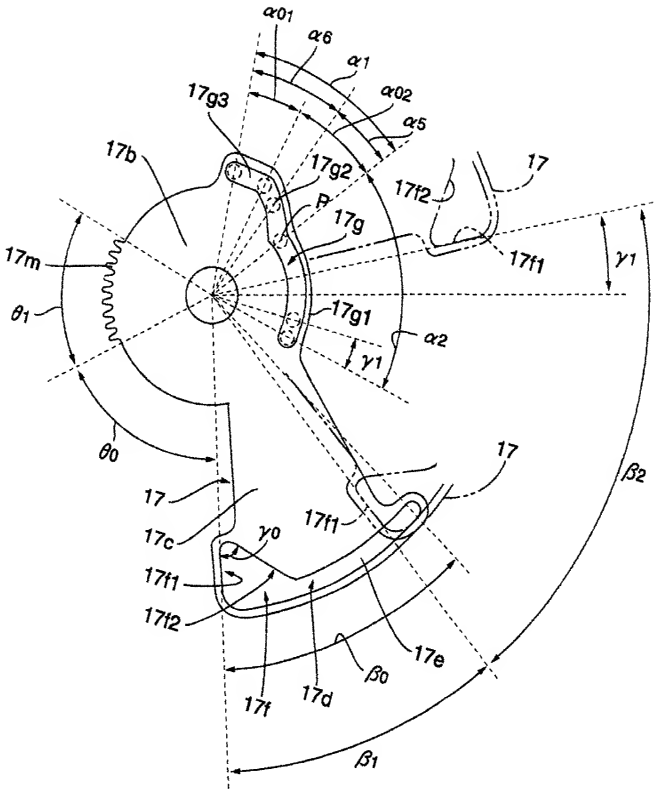


Fig.7



$$\begin{pmatrix} \beta_1 > \alpha_1 \\ \alpha_2 < \beta_2 \end{pmatrix}$$

Fig.8

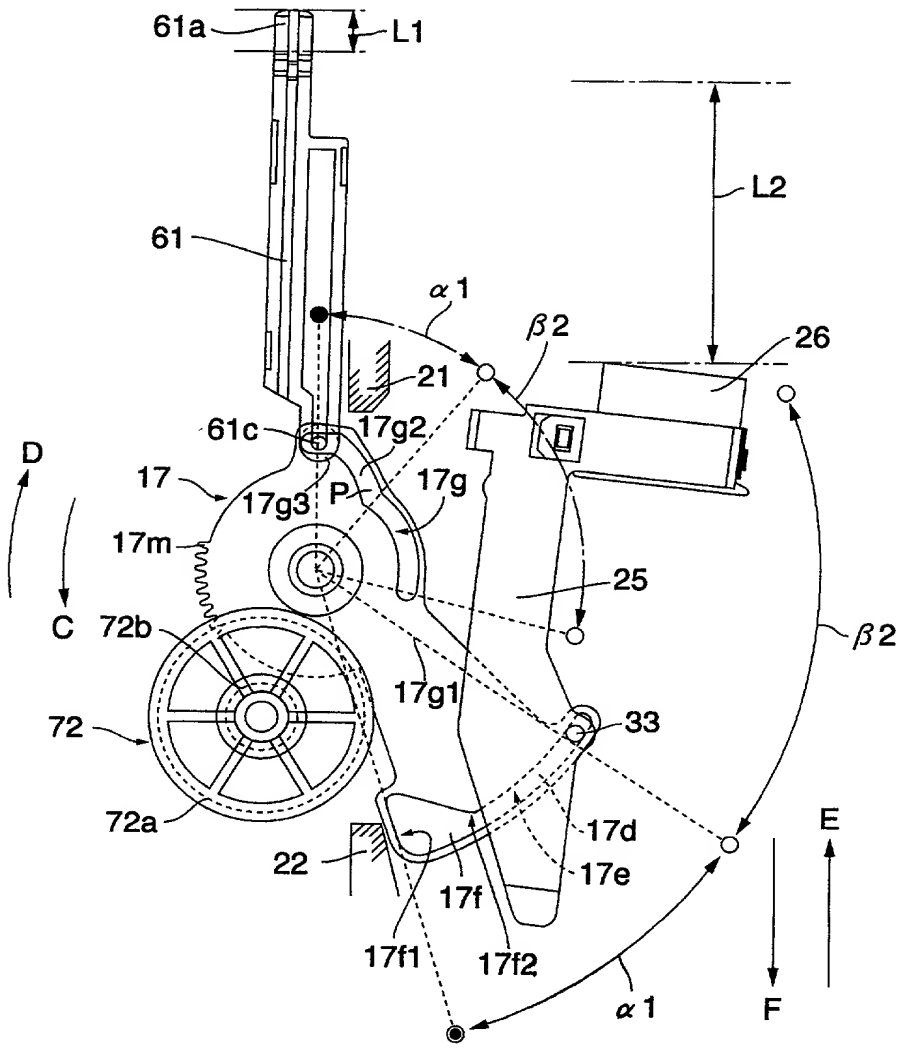

61a
L1
L2
61
α1
β2
26
21
61c
17g2
D
17
17g3
P
17g
17m
25
C
72b
β2
17g1
72
33
72a
17d
E
22
17e
17f
17f1
17f2
α1
F

Fig.9

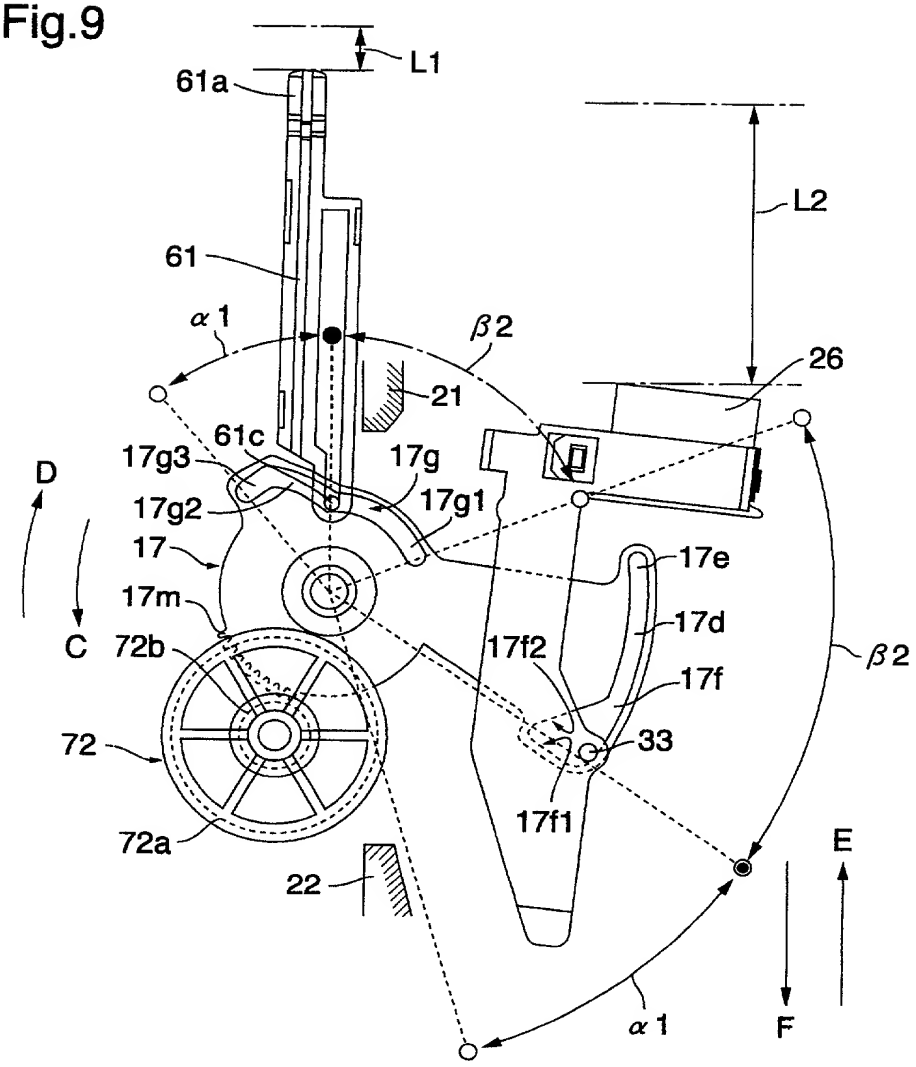

L1
61a
L2
61
α1
β2
26
21
61c
17g3
17g
D
17g2
17g1
17
17e
17m
17d
C
72b
17f2
β2
17f
72
33
17f1
E
72a
22
α1
F

Fig.10

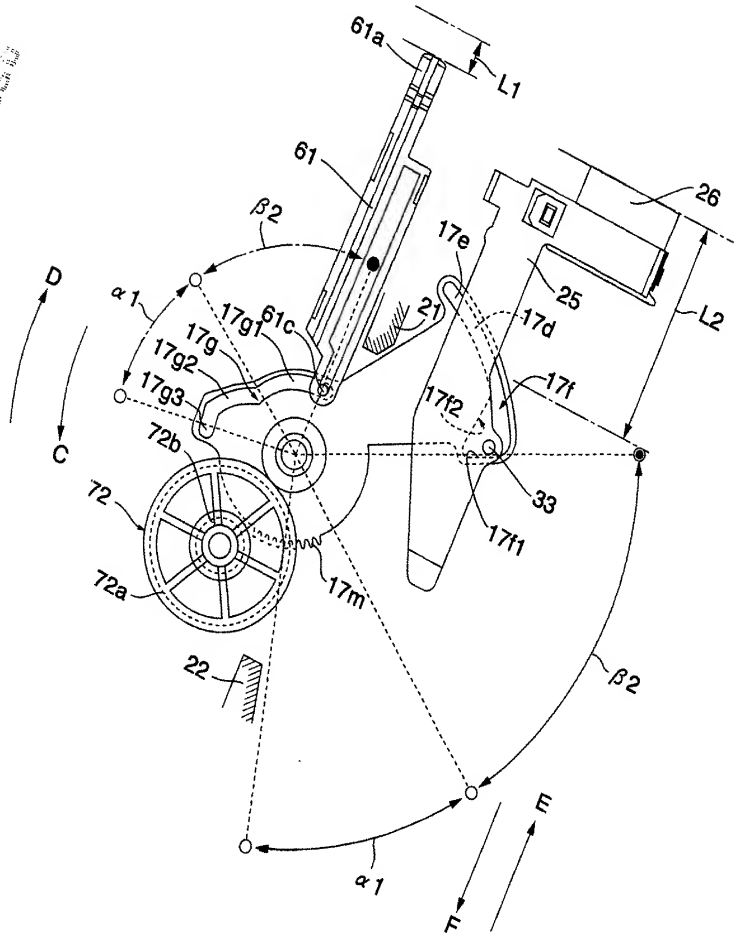

61a
L1
61
β2
26
17e
25
D
α1
17g1
61c
21
17d
L2
17g
17g2
17g3
17f
17f2
C
72b
72
33
17f1
72a
17m
22
β2
E
α1
F

Fig.11

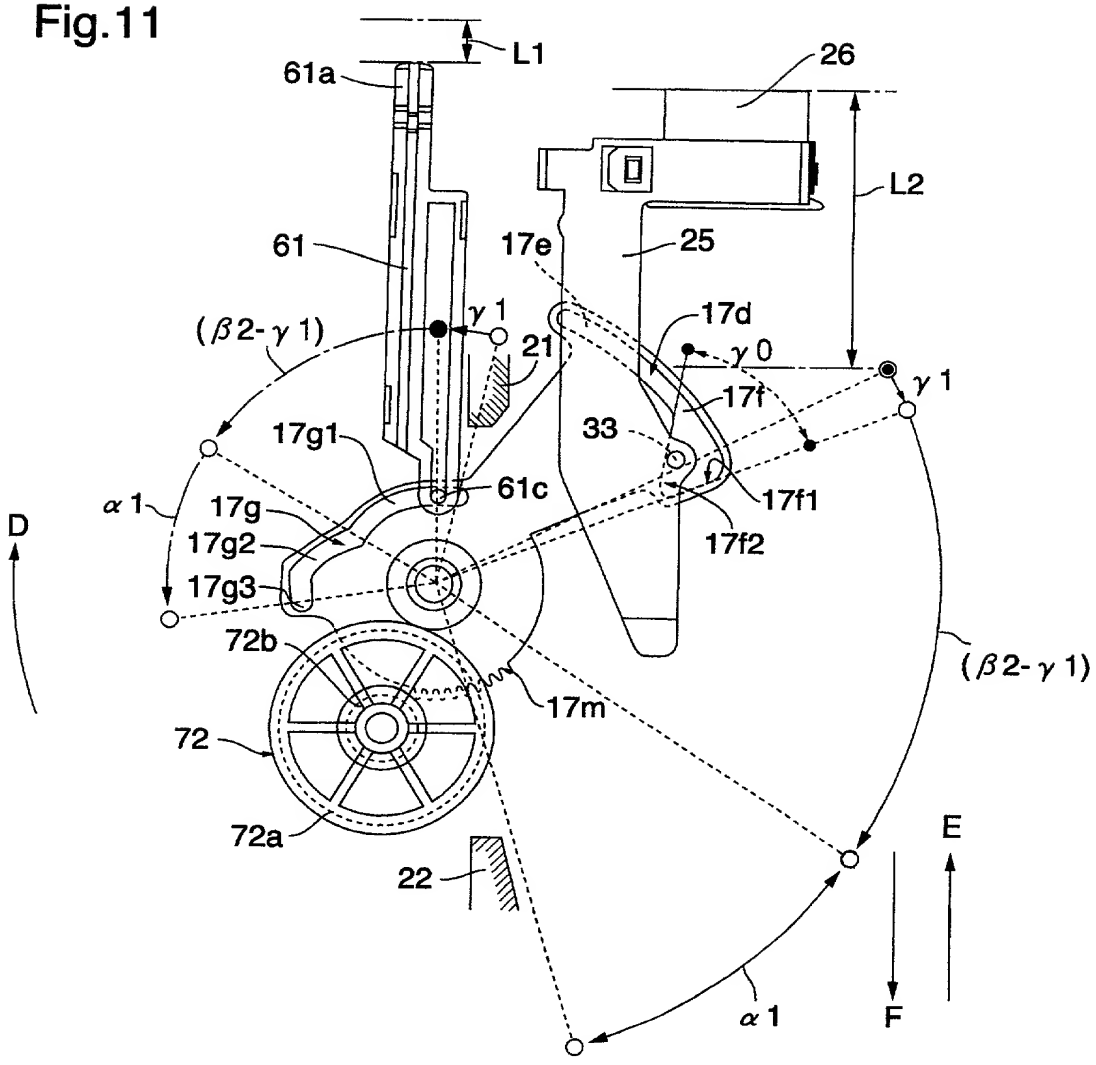
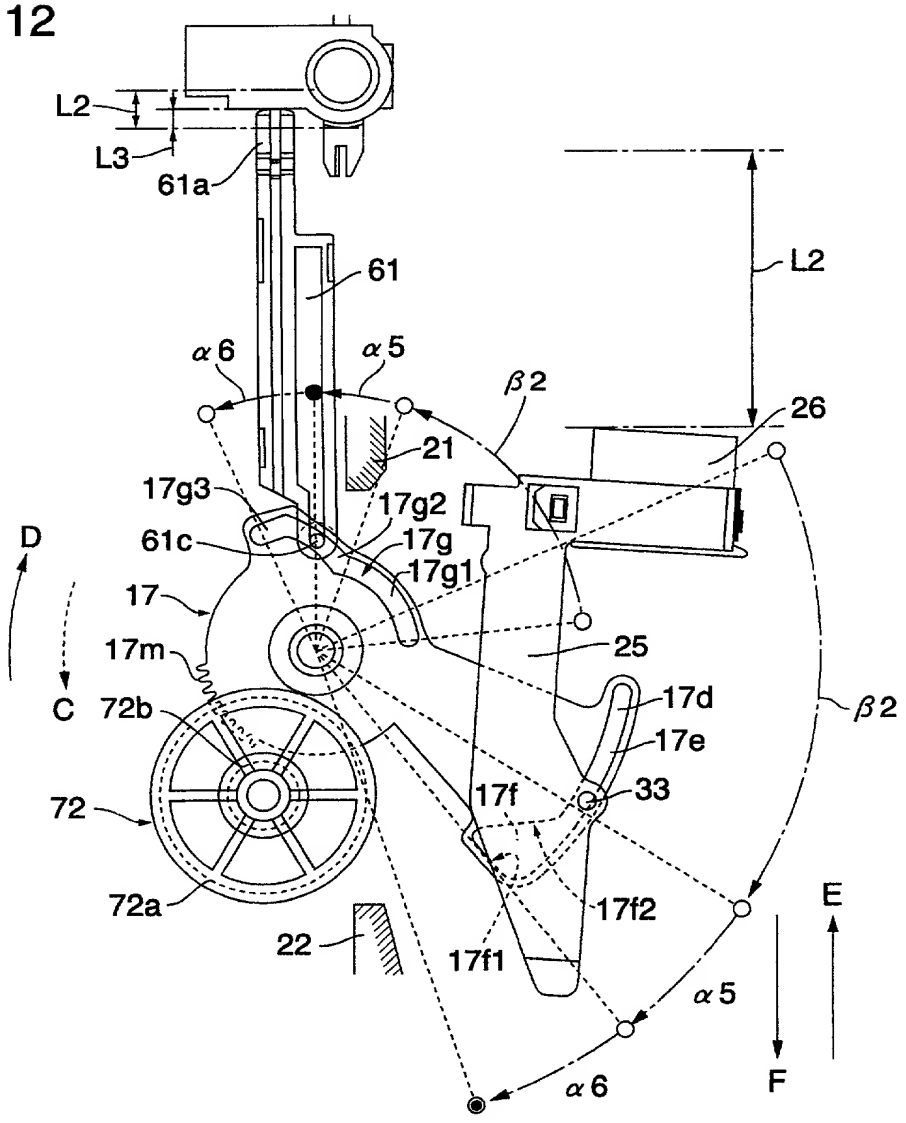

L1
61a
26
L2
61
17e
25
17d
γ 1
(β2-γ 1)
21
γ 0
γ 1
17f
33
17g1
61c
17f1
α 1
17g
17g2
17f2
D
17g3
72b
(β2-γ 1)
17m
72
72a
E
22
α 1
F

Fig.12


L2
L3
61a
61
L2
α6
α5
β2
26
21
17g3
17g2
17g
17g1
D
61c
17
17m
C
72b
25
17d
β2
17e
33
17f
72
72a
22
17f2
17f1
E
α5
α6
F